

ABSTRACT OF THE DISCLOSURE

A method for correcting for exposure in a digital image which was captured by an image capture device and which is to be printed on a printer which forms monochrome or color images, on a medium, including providing a plurality of exposure and tone scale correcting transforms, each such transform being
5 unique to an exposure condition and which corrects exposure and tone scale for a digital image captured by the capture device for such unique exposure conditions and to be printed by the printer, applying the plurality of transforms to the digital image and printing a plurality of images corresponding to the digital image on
10 which the transforms were applied, and determining the most satisfying printed image to the user which corresponds a particular transform to be used to make visual images from the digital image.